### NEWEST TENNIS STAR PUTS OUT CLOTHIER

After Losing the First Two Sets Young Johnston Outplays' Former Champion.

YOUTH IS SERVED AGAIN

Touchard and Washburn Cause W. A. Larned and Beals Wright to Trail.

Boston.. July 26.—Youth and age this afternoon, and as most generally happens youth was served. William M. Johnston, 18 years of age, most recent crusader from west of the Rocky Mountains, defeated W. J. Clothier, somewhat older, in five sets, 4-6, 5-7, 7-5, 6-0, older, in five sets, 4—6, 5—7, 7—5, 6—0, 8—6. Then again youth, in the person of Gustave F. Touchard and W. M. Washburn, forced William J. Larned and Beals C. Wright, both veterans, to trail their colors in one of the doubles semi-finals. Another youth, G. P. Gardner, Jr., forced Nat Niles out of the singles, and as a result, four of the six players who clash Monday in the finals for the Eastern championship doubles and the Longwood challenge bowl in singles will be from among the younger exponents of the game. The only ones that might be classed as veterans are Niles and Dabney, and though it is true they have been playing for several years it is indeed vather a long stretch of imagination to refer to either as a veteran.

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In some quarters the belief was held that young Johnston was being overrated by the critics of the game, and throwing out his match with Clothier there might be some basis for that belief. However, after seeing him come from behind, for Clothier led him two sets to love, and pull out the win as a result of some remarkable play the opinion is general that he is a wonderful player. New York lovers of the game will have a chance to see him play, for he goes to the Crescent A. C. tournament, which opens next Thursday.

Thursday.

The first two sets were easy for the Philadelphian, but once Johnston found his game there was an end to Clothier's chances. Time after time-the younger player passed him on hard smashes from the base line and frequently scored with cross court kills that were a revelation to those watching the play. His only apparent weakness is that he does not seem able to bring off lobs as well as some other players. Even at the net game Clothier had no cinch, for the youth sourced points with pretty passes.

Clothier had Beals Wright running all over the court yesterday in a vain effort to stave off defeat, but Johnston to-day forced the former titleholder to resort to all sorts of strategy and to run many yards back and forth only to lose the match.

match. Had the New Yorkers gone down to defeat this afternoon in the doubles match the credit would have rested solely with Wright for Larned was hardly more valuable to him than was the umpire who valuable to him than was the umpire who called foot faults. Unquestionably Larned at present cannot stand the strain of a full week of tennis. In the five sets that were played with Touchard and Washburn he had no less than \$1 errors. About the only offense in which he did not figure was at double faults, for in that respect his

at double faults, for in that respect his score was clean.

Wright kept the gallery on edge with wonderful gets and brilliant work at the net. Touchard was dazzling with wicked placements and though Washburn was at times erratic his vicious assault won him praise, for more often than not he scored places that were about as good as anything ever seen at Longwood. The other Eastern doubles was simply an exercise match for Niles and Dabney.

Nat Niles as a general rule in practice

Nat Niles as a general rule in practice beats G. P. Gardner, Jr., four times out of five, but in a match the order is reversed. To-day Niles took the first set of the singles semi-final and then dropped three straight. The summary:

three straight. The summary:

Longwood Challenge Bowl, Singles—Semifinal round—W. M. Johnston, San Francisco, defeated W. J. Clothler, Philadelphia, 4—6, 5—7, 7—5, 6—0, 8—6; G. P. Gardner, Jr., Boston, defeated N. W. Niles, Boston, 6—8, 6—2, 6—1, 6—3.

Eastern Championship, Doubles—Semi-final round—G. F. Touchard and W. M. Washburn, New York, defeated William J. Larned, Summit. N. J., and Beals C. Wright, Boston, 2—6, 4—6, 5—6, 6—4, 6—2; N. W. Niles and A. S. Dabney, Boston, defeated H. R. Scott and S. L. Beals, Boston, 11—9, 6—2, 6—1.

### TENNIS ENTRY FLATTERS CLUB.

University Heights Tourney Begins With Sixty-eight Aspirants.

The annual lawn tennis tournament of the University Heights Tennis Club was started yesterday on the club courts, with sixty-eight entries, one of the largest draws that ever competed in the event. Some of the preliminary and first round matches were held open for players who were competing yesterday in the tourney at Edgemere. Five of the day's matches went to three sets. The summaries:

Men's Singles—Preliminary round—J. E. ameron defeated G. L. Robinson, 6—9, i—1; A. R. Van Orden defeated N. Stiper, 6—1, 6—2; W. S. Bogart defeated B. De Wolf by default; F. Shaw, Jr., defeated F. T. Bennett, 6—1, 6—0.

F. T. Bennett. 6—1, 6—0.

First Round—A. Balcy defeated C. Marshoak. 8—0, 6—6; A. Wyckoff defeated L. Robinson. 6—2, 8—3; W. Fisher defeated L. Robinson. 6—2, 8—3; W. Fisher defeated A. W. McLean. 6—1, 6—0; B. W. Stair defeated H. L. Howard. 6—0, 6—4; A. Nankivel defeated W. Swayne, 1—6, 6—1, 6—4; B. Sibley defeated G. Hunter. 6—0, 6—0; G. Greuz defeated H. Wilgerodt, 8—1, 6—0; W. H. Wood defeated E. Ostendorf, 6—3, 9—7; E. Behar defeated G. Tegram. 6—4, 6—4; F. P. Adams defeated J. C. A. Childs. 6—4, 5—7, 6—1; A. Wood defeated R. Wood, 6—6, 6—2, 6—3; E. Thomas defeated A. Bogart, 8—6, 1—6, 6—1; T. Walden defeated M. Swain. 3—6, 6—3, 6—4; C. L. Fisher defeated F. L. Martin, 6—0, 6—1; A. R. Van Orden defeated J. E. Cameron, 6—4, 6—1.

### SWEET MARIE SAILS BEST.

George Clark's Yacht Wins Race in Little Narraganaett Bay.

WATCH HILL, R. I., July 26.—The Watch Hill Yacht Club held two races in Water Pilit Yacht Club held two races in Little Narragansett Bay this afternoon. The first, a handleap, was won by Sweet Marie, sailed by George Clark, which finished in 1 hour 17 minutes 44 seconds. The Eugenia was second, sailed by Robert Barrie. The Editha, sailed by C. P. Cottrell, was third. rell, was third.

Donald Battey added another victory to

the already long list of the Pardner, her time being 1 hour 15 minutes 45 seconds. The other boats finished as follows: Second, Spider, Earle Battey; third, Kingsbury, Mr. Crossman; fourth, Dunham, Frances Dunham; fifth, Tern. Philip Turnbull; sixth, T. N. T., riarry Babcock; seventh, Andrews Dory, W. H. Andrews; eighth, McLanahan Dory, Sam Felton. Silver cups were given to the winners.

Boxing Bouts Last Night.

Frankie Fleming knocked out George Kirkwood in the sixth round at the Fairmont A. C. last night.

Kid Graves and Danny Maloney fought ten rounds to a draw at the Irving A. C. Mike Rosen and Young Rector fought a ten round draw at Brown's Gymnasium. At the St. Nicholas A. C. Referee Billy Roche disqualined Billy Bennett in the fifth round for repeatedly hitting Young Bradwell low in the clinches.

### CANADIAN YACHTS WIN.

Score 22 Points to 19 in One Design Races of Thousand Islands Y. C. CLATTON, July 26.—The Canadians won the international race held by the Thouand Islands Y. C., in which one design

yachts were used. Canada scored 23 points to 19 by the Americans. Each side had three boats and two races were sailed. The Whistler, owned by R. H.

Eggleston of New York, the Baby Thorallo, owned by C. H. Rauth of Montreal, and the Dorothy, owned by R. J. Duggan of Montreal each scored 10 points. The Dorothy won to-day, with Baby Thorallo second and Whistler third. The Canadian boat, the Tod, was disqualified. Three races were to have been sailed, but the course was not ready on Thursday and the race set for that day was declared off.

FOUR STRAIGHT FOR DURAS.

Adda Chajes to His List of Victims in Game of Sixty Moves.

STANDING OF THE PLAYERS.

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Capablance. 10 0 Bernstein. 4 3 The ninth move of Chajes, though not downright bad, did not meet with the approval of the gallery. Nevertheless, the players pursued the even tenor of their ways, and a hard fight was foreshadowed. This pursue. 4 2 Beynon. 3 4 the twenty-first turn Duras permitted his QB pawns to be doubled. This pursue. 4 3 Stapfer. 0 12 Adair. 4 4 3 Stapfer. 0 12 Adair. 4 4 5 Stapfer. 0 12 Adair. 4 5 Stapfer. 0 12 Adair. 4 5 Stapfer. 0 12 Adair. 4 5 Stapfer. 10 A

Real Training to Ended. Los Angeles, July, 26.—Leach Cross and Matty Baldwin have practically

with the back stroke race, which she won by a good margin, Miss Howard again finishing second. The diving competition was very close, single points separating the first three with Miss Adeline Trapp the winner. The summaries:

200 yard swim, scratch—Won by May Nerich, Lillian Howard second, Marie Waldes third. Time 3 minutes 5 seconds.

32 yard back stroke race—Won by May Nerich, Lillian Howard second, Adeline Trapp third. Time 58 seconds.

Fancy Diving—Won by Adeline Trapp with 42 points, Josephine Bartlett second with 42 points, Sarah Martin third with 41 points.

CROSS AND BALDWIN REST UP.

Will spar for Speciators To-day, but

finished their work, but will stage extensive boxing programmes to-morrow afternoon for the benefit of the hundreds of speciators who are expected to visit the Vernon and Venice quarters.

Cross and Baldwin meet next Tuesday night in a twenty round bout before the celebrities who will be present upon this occasion are Lightweight Champion will be present upon this occasion are Lightweight Champion will be present upon this occasion are Lightweight Champion will be present upon this occasion are Lightweight Champion will be present upon this occasion are Lightweight Champion will be present upon this occasion are Lightweight Champion will be present upon this occasion are Lightweight Champion will be present upon this occasion are Lightweight Champion will be present upon this occasion are Lightweight Champion will be present upon this occasion are Lightweight Champion will be present upon this occasion are Lightweight Champion will be present upon this occasion are Lightweight Champion will be present upon this occasion are Lightweight Champion will be present upon this of spectators who are expected to visit afternoon for the benefit of the hundreds of spectators who are expected to visit afternoon for the benefit of the hundreds of spectators who are expected to visit afternoon for the benefit of the hundreds of spectators who are expected to visit afternoon for the benefit of spect

The proposed return match between Kid Williams and Eddie Campi has been called off and Williams, accompanied by his manager, Sam Harris, left for the



# Cadillac leadership in scientific motor car development is once more strikingly demonstrated

A new element of efficiency

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Each year you have looked to the Cadillac for the real and substantial progress in motor car development.

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The Cadillac Delco electrical system of automatic cranking, lighting and ignition, the first practical system ever made and first introduced by us, has, after experience with it on 27,000 Cadillacs, been still further

A new source of economy

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## Cadillac two-speed direct drive axle

In this new axle the Cadillac Company once more gives evidence of its 'eadership in motor car develop ment and motor car progress.

The advantages of this axle do not lie in its being particularly an improvement so far as its functions as an axle are concerned, but rather in the manifold advantages attained in other directions through the

In place of the single bevel pinion and single bevel driving gear common to ordinary construction, there are two bevel pinions and two bevel driving gears. This affords two different gear ratios, each driving direct from the engine to the axle without intermediate gearing.

The usual single direct gear ratios range from about 3.5 to 1 down to 4 to 1, according to the car. Any single gear ratio is necessarily what it is because a single gear ratio must be, or should be, the particular one which is best adapted for all around general use.

No one single gear ratio can possibly be just right for all speeds and for all conditions. But by using two direct gear ratios we have exactly doubled the means for promoting the economical and efficient application of power developed by the engine to the driving of the car.

In the new Cadillac axle we have, as before stated, two direct drive gear ratios. The ow direct drive ear, which is 3.66 to 1, is especially adapted for city driving, where starting, stopping and slowing down are

gear, which is 3.66 to 1, is especially adapted for city driving, where starting, stopping and slowing down are frequent and where cautious operation is necessary.

The high direct drive gear ratio, which is 2.5 to 1 is of special advantage where speeds of about 16 mi'es or more per hour are permissible and desirable.

The change from one gear ratio to the other is made by means of a simple, convenient electric switch. The advantages of the high direct drive gear ratio lie primarily in the fact that with it, any given speed of the engine produces an increase of about 42 per cent, in the speed of the car. For example: at an engine speed of 700 revolutions per minute, with the low direct gear engaged, the car will travel approximately 21 miles per hour; while on the high direct gear it will travel approximately 30 miles per hour with no increase in engine speed.

mately 21 miles per hour: while on the high direct gear it will trave, approximately 30 miles per hour with no increase in engine speed.

This great increase in car speed in its relation to engine speed accomplishes a number of desirable things. Among these is a decrease in gasoline consumption for a given mileage. This is due to the fact that with the engine turning over slowly—comparatively speaking—a given quantity of gas is utilized to greater advantage and generates more actual power than with the engine turning over more rapidly. Friction also is materially reduced by reason of the parts operating more slowly and this, too, is a factor in reducing gasoline consumption when driving on the high gear.

Another great advantage is that with this direct drive high gear ratio there is obtained an extraordinarily luxurious smoothness in running, together with a marked quietness and a comparative freedom from the vibration which, to a greater or less extent, is ever present when traveling at high speed with a low gear ratio.

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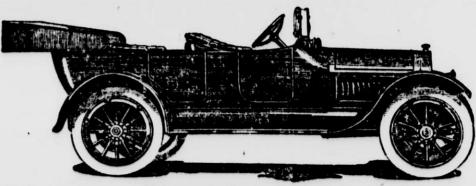
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In attaining these much desired qualities, instead of adding complications to the power plant which make for greater fuel consumption and for greater upkeep expense, they have been attained by methods which are strikingly the reverse, viz., by methods which lessen the fuel consumption, methods which decrease friction with its resulting wear and methods which make for longer life, together with an appreciable decrease in the cost of operation

### Specifications in brief

ENGINE—Four-cylinder. 4½ inch bore by 5¼ inch stroke; silent chain-driven cam shaft, pump shaft and generator shaft; enclosed valve mechanism. Five-bearing crankshaft. HORSE-POWER—40-50, COOLING—Water, copper jacketed cylinders. Centrifugal pump; radiator, tubular and plate type. IGNITION—Delco dual system. CRANKING DEVICE—Delco Flectrical, patented. LUBRICA—TION—Cadillac automatic splash system, oil uniformly distributed. CARBURETOR—Special Cadillac design of maximum efficiency, hot water jacketed and electrically heated; air controlled from driver's seat. CLUTCH—Cone type, large, leather faced with special spring ring in fly wheel. TRANSMISSION—Sliding gear, selective type, three speeds forward and reverse. Chrome nickel steel gears running on five Annular ball bearings. CONTROL—Hand gear change lever and hand brake lever at driver's right, inside the car. Service brake, foot lever. Clutch, foot lever. Rear axle gear control, electric switch. Throttle accelerator, foot lever. Spark and throttle levers at steering wheel. Carburetor air control, hand lever on steering column. DRIVE—Shaft, to two sets of bevel gears of special cut teeth. AXLES—Rear, full floating type; special alloy steel live axle shafts; two-speed direct drive (see detailed description). Front axle, drop forged I beam section with drop forged yokes, spring perches, tie rod ends and roller bearing steering spindles. Front wheels fitted with Timken bearings. BRAKES—One internal and one external direct on wheels, 17 inch by 2½ drums; exceptionally easy in operation, both equipped with equalizers. STEERING GEAR—Cadillac patented worm and worm gear sector type, adjustable—18 inch steering wheel with walnut rim, aluminum spider. WHEEL BASE—120 inches—TIRES—36 inch by 4½ inch; O. D. demountable rims. SPRINGS—Front, semi-elliptical. Rear, three-quarter platform. FINISH—Calumet Green with go d stripe. STANDARD EQUIPMENT—Cadillac top, windshield, full lamp equipment, gasoline gauge, electric horn, power tire pump, foot rail and cocoa mat in tonneau of o



Five passenger Touring Car \$1975

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